1. A network apparatus, connected to other network entities via a first type of connection and other network entities via a second type of connection, comprising:

a spoofing element, which spoofs some of the multiple connections of the first type based on their associated applications.

2. The network apparatus of claim 1, wherein said spoofing element only spoofs connections of the first type associated with high throughput applications.

3. The network apparatus of claim 1, wherein said spoofing element assigns spoofing resources, including buffer space and control blocks, to the spoofed connections.

4. The network apparatus of claim 1, wherein said spoofing element spoofs connections using at least one spoofing rule based on destination address, source address, destination port number, source port number, options, a differentiated services (DS) field or combinations thereof.

5. The network apparatus of claim 4, wherein said spoofing element defines the at least one spoofing rule in a spoofing profile.

6. The network apparatus of claim 1, wherein said spoofing element spoofs some of the multiple connections of the first type based on at least one operator selectable criterion.

7. The network apparatus of claim 1, wherein the first connection uses a high layer protocol.

8. The network apparatus of claim 7, wherein the first connection uses one of the Transmission Control Protocol (TCP) and the User Datagram Protocol (UDP).

9. The network apparatus of claim 1, wherein the second connection is a backbone connection.

10. The network apparatus of claim 9, wherein the backbone connection is via a wireless link.

11. The network apparatus of claim 10, wherein the wireless link has high latency and high error rate.

12. The network apparatus of claim 10, wherein the wireless link is a satellite link.

13. The network apparatus of claim 1, wherein said network apparatus is a component of a network gateway.

14. The network apparatus of claim 1,wherein said network apparatus is a component of a host.

15. The network apparatus of claim 1, wherein said network apparatus is a component of a hub.

16. The network apparatus of claim 1, wherein said network apparatus is a component of a switch.

17. The network apparatus of claim 1, wherein said network apparatus is a component of a VSAT.

18. The network apparatus of claim 1, wherein said network apparatus is a component of a router.

19. A method, comprising:

establishing multiple connections of a first type associated with different applications; and

spoofing some of the multiple connections of the first type based on their associated applications.

20. The method of claim 19, wherein said spoofing step only spoofs connections of the first type associated with high throughput applications.

21. The method of claim 19, wherein said spoofing step assigns spoofing resources, including buffer space and control blocks, to the spoofed connections.

22. The method of claim 19, wherein said spoofing step spoofs connections using at least one spoofing rule based on destination address, source address, destination port number, source port number, options, a differentiated services (DS) field or combinations thereof.

23. The method of claim 22, wherein said spoofing step defines the at least one spoofing rule in a spoofing profile.

24. The method of claim 19, wherein said spoofing step spoofs some of the multiple connections of the first type based on at least one operator selectable criterion.

25. The method of claim 19, wherein the first connection uses a high layer protocol.

26. The method of claim 25, wherein the first connection uses one of the Transmission Control Protocol (TCP) and the User Datagram Protocol (UDP).

27. The method of claim 19, wherein said method is performed in a network gateway.

28. The method of claim 19,wherein said method is performed in a host.

29. The method of claim 19, wherein said method is performed in a hub.

30. The method of claim 19, wherein said method is performed in a switch.

31. The method of claim 19, wherein said method is performed in a VSAT.

32. The method of claim 19, wherein said method is performed in a router.